

Factores de Emision

nivel sitio



Fuente de Datos: Ciclo 1 del INFyS (v20)

BUR

01/07/2015

TF-TF

BIOMASA AÉREA (CAMBIOS EN LAS DENSIDADES DE
carbono_arboles

Estrato	nCong	nSit	yi	ai	yi2	yiai	ai2	ER_Carboles	Prom_ai	SdER_Carboles	U_Carboles
BC	8	28	45.48	1.12	110.79	1.82	0.04	40.60	0.14	5.80	28.00
BCO/P	4,404	16,800	21,911.0	672.00	54,861.8	876.44	26.88	32.61	0.15	0.24	1.45
BCO/S	1,137	4,203	3,606.94	168.12	6,863.14	144.28	6.72	21.45	0.15	0.37	3.34
BE/P	3,365	12,756	10,178.8	510.24	16,775.8	407.16	20.41	19.95	0.15	0.18	1.79
BE/S	1,466	5,477	3,128.52	219.08	4,481.02	125.14	8.76	14.28	0.15	0.24	3.25
BM/P	357	1,145	1,736.90	45.80	6,061.84	69.48	1.83	37.92	0.13	1.28	6.62
BM/S	160	553	397.23	22.12	1,052.11	15.89	0.88	17.96	0.14	1.26	13.71
EOTL/P	32	123	41.63	4.92	97.37	1.67	0.20	8.46	0.15	1.88	43.65
EOTL/S	31	120	27.23	4.80	19.15	1.09	0.19	5.67	0.15	0.76	26.36
EOTnL/P	3	12	0.02	0.48	0.00	0.00	0.02	0.04	0.16	0.03	182.04
MXL/P	1,484	5,811	390.90	232.44	197.64	15.64	9.30	1.68	0.16	0.06	6.57
MXL/S	198	767	38.03	30.68	16.80	1.52	1.23	1.24	0.15	0.13	19.96

Estrato	nCong	nSit	yi	ai	yi2	yiai	ai2	ER_Carboles	Prom_ai	SdER_Carboles	U_Carboles
MXnL/P	864	3,452	31.34	138.08	6.77	1.25	5.52	0.23	0.16	0.02	15.93
MXnL/S	81	324	5.54	12.96	3.46	0.22	0.52	0.43	0.16	0.14	65.27
P	1,806	7,223	1,396.20	288.92	2,358.52	55.85	11.56	4.83	0.16	0.16	6.42
SC/P	939	3,495	1,701.20	139.80	1,865.49	68.05	5.59	12.17	0.15	0.23	3.71
SC/S	613	2,293	744.75	91.72	665.12	29.79	3.67	8.12	0.15	0.22	5.42
SP/P	2,375	9,030	12,501.8	361.20	29,554.8	500.07	14.45	34.61	0.15	0.31	1.74
SP/S	585	2,060	1,315.77	82.40	2,305.87	52.63	3.30	15.97	0.14	0.46	5.71
SSC/P	993	3,826	3,674.15	153.04	6,263.12	146.97	6.12	24.01	0.15	0.34	2.79
SSC/S	491	1,848	907.78	73.92	1,142.43	36.31	2.96	12.28	0.15	0.36	5.70
VHL/P	246	919	364.15	36.76	713.18	14.57	1.47	9.91	0.15	0.65	12.86
VHL/S	17	66	16.09	2.64	17.30	0.64	0.11	6.09	0.16	1.43	45.94
VHnL/P	156	623	22.44	24.92	17.57	0.90	1.00	0.90	0.16	0.16	35.88
21,811 82,954											

TF-TF

BIOMASA SUBTERRÁNEA (CAMBIOS EN LAS DENSIDADES DE
carbono_raices_por_sitio

Estrato	nCong	nSit	yi	ai	yi2	yiai	ai2	ER_Carboles	Prom_ai	SdER_Carboles	U_Carboles
BC	8	28	10.78	1.12	6.02	0.43	0.04	9.62	0.14	1.31	26.60
BCO/P	4,404	16,800	5,198.41	672.00	2,878.38	207.94	26.88	7.74	0.15	0.05	1.34
BCO/S	1,137	4,203	873.29	168.12	375.83	34.93	6.72	5.19	0.15	0.08	3.13
BE/P	3,365	12,756	2,567.68	510.24	1,000.24	102.71	20.41	5.03	0.15	0.04	1.68
BE/S	1,466	5,477	803.50	219.08	273.06	32.14	8.76	3.67	0.15	0.06	3.04
BM/P	357	1,145	414.56	45.80	320.18	16.58	1.83	9.05	0.13	0.29	6.17
BM/S	160	553	98.05	22.12	58.70	3.92	0.88	4.43	0.14	0.29	12.89
EOTL/P	32	123	10.18	4.92	5.15	0.41	0.20	2.07	0.15	0.43	40.60
EOTL/S	31	120	7.16	4.80	1.23	0.29	0.19	1.49	0.15	0.19	24.86
EOTnL/P	3	12	0.01	0.48	0.00	0.00	0.02	0.01	0.16	0.01	179.15
MXL/P	1,484	5,811	108.25	232.44	12.85	4.33	9.30	0.47	0.16	0.01	5.96
MXL/S	198	767	10.63	30.68	1.12	0.43	1.23	0.35	0.15	0.03	18.24
MXnL/P	864	3,452	9.16	138.08	0.51	0.37	5.52	0.07	0.16	0.01	14.87
MXnL/S	81	324	1.48	12.96	0.22	0.06	0.52	0.11	0.16	0.04	61.91
P	1,806	7,223	347.17	288.92	130.59	13.89	11.56	1.20	0.16	0.04	6.03
SC/P	939	3,495	428.83	139.80	108.35	17.15	5.59	3.07	0.15	0.05	3.41
SC/S	613	2,293	191.02	91.72	39.91	7.64	3.67	2.08	0.15	0.05	5.03
SP/P	2,375	9,030	2,986.71	361.20	1,609.04	119.47	14.45	8.27	0.15	0.07	1.64
SP/S	585	2,060	324.13	82.40	130.21	12.97	3.30	3.93	0.14	0.11	5.39

Estrato	nCong	nSit	yi	ai	yi2	yiai	ai2	ER_Carboles	Prom_ai	SdER_Carboles	U_Carboles
SSC/P	993	3,826	902.48	153.04	357.75	36.10	6.12	5.90	0.15	0.08	2.62
SSC/S	491	1,848	229.67	73.92	67.95	9.19	2.96	3.11	0.15	0.09	5.36
VHL/P	246	919	89.17	36.76	39.37	3.57	1.47	2.43	0.15	0.15	12.21
VHL/S	17	66	4.11	2.64	1.05	0.16	0.11	1.56	0.16	0.35	43.79
VHnL/P	156	623	5.85	24.92	1.12	0.23	1.00	0.23	0.16	0.04	34.65
21,811 82,954											

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MATERIA MUERTA: Cambios de carbono en los "muertos en
carbono_muertospie

Estrato	nCong	nSit	yi	ai	yi2	yiai	ai2	ER_Carboles	Prom_ai	SdER_Carboles	U_Carboles
BC	8	28	0.02	1.12	0.00	0.00	0.04	0.02	0.14	0.01	116.40
BCO/P	4,404	16,800	22.21	672.00	0.19	0.89	26.88	0.03	0.15	0.00	3.55
BCO/S	1,137	4,203	3.50	168.12	0.02	0.14	6.72	0.02	0.15	0.00	8.07
BE/P	3,365	12,756	11.84	510.24	0.06	0.47	20.41	0.02	0.15	0.00	3.79
BE/S	1,466	5,477	2.81	219.08	0.01	0.11	8.76	0.01	0.15	0.00	7.69
BM/P	357	1,145	1.55	45.80	0.02	0.06	1.83	0.03	0.13	0.00	15.35
BM/S	160	553	0.44	22.12	0.00	0.02	0.88	0.02	0.14	0.00	26.74
EOTL/P	32	123	1.50	4.92	1.82	0.06	0.20	0.30	0.15	0.28	178.18
EOTL/S	31	120	0.02	4.80	0.00	0.00	0.19	0.00	0.15	0.00	72.59
EOTnL/P	3	12	0.00	0.48	0.00	0.00	0.02	0.00	0.16	0.00	null
MXL/P	1,484	5,811	0.05	232.44	0.00	0.00	9.30	0.00	0.16	0.00	44.95
MXL/S	198	767	0.01	30.68	0.00	0.00	1.23	0.00	0.15	0.00	114.96
MXnL/P	864	3,452	0.01	138.08	0.00	0.00	5.52	0.00	0.16	0.00	137.62
MXnL/S	81	324	0.00	12.96	0.00	0.00	0.52	0.00	0.16	0.00	140.20
P	1,806	7,223	25.95	288.92	15.16	1.04	11.56	0.09	0.16	0.01	29.32
SC/P	939	3,495	3.85	139.80	0.03	0.15	5.59	0.03	0.15	0.00	7.52
SC/S	613	2,293	1.24	91.72	0.00	0.05	3.67	0.01	0.15	0.00	10.17
SP/P	2,375	9,030	16.82	361.20	0.14	0.67	14.45	0.05	0.15	0.00	3.83
SP/S	585	2,060	1.81	82.40	0.02	0.07	3.30	0.02	0.14	0.00	14.01

Estrato	nCong	nSit	yi	ai	yi2	yiai	ai2	ER_Carboles	Prom_ai	SdER_Carboles	U_Carboles
SSC/P	993	3,826	4.77	153.04	0.03	0.19	6.12	0.03	0.15	0.00	5.71
SSC/S	491	1,848	1.21	73.92	0.01	0.05	2.96	0.02	0.15	0.00	10.63
VHL/P	246	919	1.02	36.76	0.02	0.04	1.47	0.03	0.15	0.00	26.02
VHL/S	17	66	0.02	2.64	0.00	0.00	0.11	0.01	0.16	0.00	71.20
VHnL/P	156	623	0.06	24.92	0.00	0.00	1.00	0.00	0.16	0.00	51.41
21,811 82,954											

TF-TF

MATERIA MUERTA: Carbono en "tocones" CAMBIOS EN LAS
carbono_tocones

Estrato	nCong	nSit	yi	ai	yi2	yiai	ai2	ER_Carboles	Prom_ai	SdER_Carboles	U_Carboles
BC	8	28	0.00	1.12	0.00	0.00	0.04	0.00	0.14	0.00	null
BCO/P	4,404	16,800	0.04	672.00	0.00	0.00	26.88	0.00	0.15	0.00	106.09
BCO/S	1,137	4,203	0.11	168.12	0.01	0.00	6.72	0.00	0.15	0.00	162.24
BE/P	3,365	12,756	0.08	510.24	0.00	0.00	20.41	0.00	0.15	0.00	117.46
BE/S	1,466	5,477	0.00	219.08	0.00	0.00	8.76	0.00	0.15	0.00	null
BM/P	357	1,145	0.00	45.80	0.00	0.00	1.83	0.00	0.13	0.00	null
BM/S	160	553	0.00	22.12	0.00	0.00	0.88	0.00	0.14	0.00	null
EOTL/P	32	123	0.00	4.92	0.00	0.00	0.20	0.00	0.15	0.00	null
EOTL/S	31	120	0.00	4.80	0.00	0.00	0.19	0.00	0.15	0.00	null
EOTnL/P	3	12	0.00	0.48	0.00	0.00	0.02	0.00	0.16	0.00	null
MXL/P	1,484	5,811	0.00	232.44	0.00	0.00	9.30	0.00	0.16	0.00	null
MXL/S	198	767	0.00	30.68	0.00	0.00	1.23	0.00	0.15	0.00	null
MXnL/P	864	3,452	0.00	138.08	0.00	0.00	5.52	0.00	0.16	0.00	null
MXnL/S	81	324	0.00	12.96	0.00	0.00	0.52	0.00	0.16	0.00	null
P	1,806	7,223	0.00	288.92	0.00	0.00	11.56	0.00	0.16	0.00	null
SC/P	939	3,495	0.03	139.80	0.00	0.00	5.59	0.00	0.15	0.00	118.06
SC/S	613	2,293	0.00	91.72	0.00	0.00	3.67	0.00	0.15	0.00	null
SP/P	2,375	9,030	0.00	361.20	0.00	0.00	14.45	0.00	0.15	0.00	null
SP/S	585	2,060	0.00	82.40	0.00	0.00	3.30	0.00	0.14	0.00	null

Estrato	nCong	nSit	yi	ai	yi2	yiai	ai2	ER_Carboles	Prom_ai	SdER_Carboles	U_Carboles
SSC/P	993	3,826	0.00	153.04	0.00	0.00	6.12	0.00	0.15	0.00	null
SSC/S	491	1,848	0.00	73.92	0.00	0.00	2.96	0.00	0.15	0.00	null
VHL/P	246	919	0.00	36.76	0.00	0.00	1.47	0.00	0.15	0.00	null
VHL/S	17	66	0.00	2.64	0.00	0.00	0.11	0.00	0.16	0.00	null
VHnL/P	156	623	0.00	24.92	0.00	0.00	1.00	0.00	0.16	0.00	null
21,811 82,954											